## IN THE SPECIFICATION:

Please insert the following sentence, which does not constitute new matter, after page 7, line 9 or where Examiner deems appropriate:

Fig. 12 shows the embodiment of Fig. 3 angled in a near horizontal position.

Please insert the following paragraphs, which do not constitute new matter, fter page 27, line 14, or where Examiner deems appropriate:

With reference to Fig. 2, Fig. 10, and Fig. 12, the system 50 is an efficient fluid cleaning system 50 that includes a first means for changing the pressure of a fluid, such as oil, from a first pressure to a second pressure, the second pressure lower than the first pressure. In the present specific embodiment, the first pressure, which occurs in the inlet 58 is approximately engine pressure, and the second pressure, which occurs in the contaminant removal chamber 80 is approximately atmospheric pressure. In the specific embodiment of Fig. 3, the first means includes the inlet orifice 62, the filter 52, the holes 78 or cavitation jets 236 of Fig. 10 in the evaporation surface 80 or 238, and the vent 86, which causes the chamber 54 to be at approximately atmospheric pressure.

Furthermore, the efficient fluid cleaning system 50 includes a second means for distributing the fluid within the evaporation chamber 54 at the second pressure, wherein the evaporation chamber 54 includes an evaporation surface 80, 238 having capillary channels 232, 222 for dispersing oil about the evaporation surface via capillary action to facilitate evaporation of contaminants from within the fluid. In the present specific embodiment, the second means is implemented via the capillary channels 232, 222, and the wall 230 or the threaded second cylindrical wall 77 with accompanying holes 78 therethrough. Those skilled in the art will appreciate that other hardware may be employed to implement the first means and second means without departing from the scope of the present invention.

In the present specific embodiment, the filter 52 and accompanying jet 62 for

creating a centrifugal flow may be considered as implementing first means for removing

surface.

solid matter from the fluid to be cleaned. The cavitation jets 236 of Fig. 10 and the holes 78 of Fig. 3 and Fig. 12 may be considered as implementing a second means second means for facilitating vaporizing certain liquids and/or gases in the fluid to be cleaned by squirting the fluid in an evaporation chamber 54 to increase exposed surface area of the fluid in the evaporation chamber 54.

Those skilled in the art will appreciate that other hardware may be employed to implement the various means discussed above without departing from the scope of the present invention.

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## IN THE DRAWINGS:

See the attached letter to the Official Draftsperson and accompanying new drawing sheet suggesting the addition of Fig. 12 in accordance with Examiner's suggestion in the above-identified Office Action.